RR 75L

RR1268

25 OCT 1994

FOR LW.
L1=330:53 M1
C39=24P
C36=120P

TP1 TP2 TP3 TP4 TP5 TP6

ANT C39 C21 30P C19 30P C20 30P 4.5T/5mm L4

TC4 VC4 112:25 M1 L1 TC3 VC3 3.5T/5mm L3 TC2 VC2 2.5T/5mm L2 3219A T1 VC1 TC1

C22 24P C23 R6 22P-NPO 2k7 C36 3P VR1 50k C26 20n C13 10u

R20 100 C7 10n C34 4.7u R13 33 CF3 18.7MHz C9 1u

C18 1P R11 15 R9 1k5

R18 150 R14 1k FM SW1 AM C11 20n T2 3622 C36 180P T3 3621 CF2 18.7MHz R15 100k C16 4u7 C24 10u R7 330k C27 .33u R8 4k7 C18 5n C29 C28 10u C12 1000u 100n C32 40n C15 470u C14 1u

IC1 CXA1191S

SPEAKER
8 OHM/0.5W
[2.25"/57mm]

Q2 9012 R1 2k2 Q1 2SC2458Y R2 47K

DISPLAY

IC2
TC-8215UF [BS]

OFF RADIO BUZZ D7 D8 D9 32.768KHZ TC5 30p C5 47p-NPO C31 100n C35 10u C6 100n R4 330

Q6 2SA1048Y BACKUP 1.5V D15 D16 D17 D19 Q5 2SC2458 R21 2.2K BUZZER D6 R23 220k C38 100u/10V

MINUTE HOUR SNOOZE LIGHT ALARM D28 D11 TIME D10 D18 IN4001 DC4.5V R24 10 D14 D12 R3 4.7k Q8 2SC2458Y or 9014 D5 IN4001 D23 R22 100 Q7 9013 LAMP1 150mA/6V. D=4mm. L=8mm

STOP R18 10K R16 100K R17 10K ON R19 100K Q4 2SC2458Y C33 18n D13 Q3 2SC2458Y

V-2369T BRM1 250V/2A 125°C C2 18n C8 1000u C1 18n C4 18n C3 18n BRM2 AC 230V

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COMPONENT LAYOUT

SPEAKER

BUZZER

LCD

AC 230V/50Hz

FM-ANT